



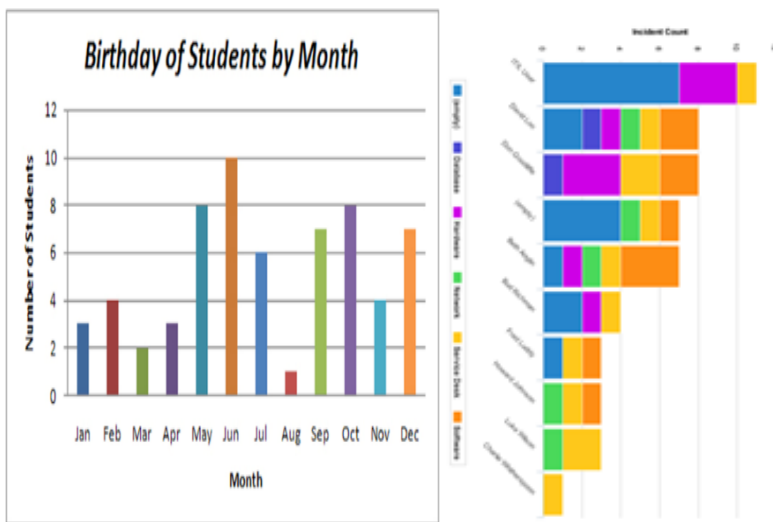
Year 4



What have we been up to?

Statistics

In maths the children have been drawing bar charts and line graphs. They have also been interpreting discrete and continuous data.



R.E



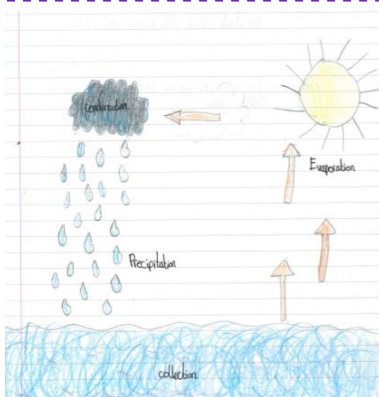
During R.E week, we learnt all about what it means to be Muslim and enjoyed learning about the five pillars of Islam.

We also had a fantastic Trinity day with lots of interesting visitors.

Coming up...

- Trip to Neatherd Park 29/6/18
- Circus Ferrel – w.c. 2/7/18
- Recorder concert – 10/7/18 pm
- Sports day - TBC

Water Cycle



The Water Cycle

Methods:

- Pour water into the bowl until it is about 1/4 full.
- Place the mug in the centre of the bowl.
- Be careful not to splash any water in.
- Cover the top of the bowl tightly with the plastic wrap.
- Pop the elastic band around the bowl to hold the plastic wrap in place.
- Put the bowl in a sunny place outside.
- Watch the bowl to see what happens.

First we put water in a bowl and put a mug in the middle. Then we covered it with cling film and put some elastic bands to make sure the cling film wouldn't come off. Then we put it in the sun and waited until it evaporates then the water drops fall into the mug.

> Why does it evaporate? m

- 1) First we had a bowl with water and a small bowl inside over the big bowl was clingfilm with ice on top.
- 2) Then the water starts to evaporate and you can see the water drops on the cling film (Condensation)
- 3) In the end the glass bowl was really full with water and the still was some water in the bowl and all the ice melted.

